

**IN THE SPECIFICATION:**

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~strikethrough~~.

Please REPLACE paragraph [0031] with the following paragraph:

[0031] FIG. 2 is an exploded perspective view of the eccentric unit 40 included in the variable capacity rotary compressor of FIG. 1, in which upper and lower eccentric bushes 51 and 52 of the eccentric unit 40 are separated from the rotating shaft 21. As illustrated in FIG. 2, the eccentric unit 40 includes upper and lower eccentric cams 41 and 42. The upper and lower eccentric cams 41 and 42 are provided on the rotating shaft 21 to be placed in the upper and lower compression chambers 31 and 32, respectively. Upper and lower eccentric bushes 51 and 52 are fitted over the upper and lower eccentric cams 41 and 42, respectively. A locking pin 43 is provided at a predetermined position between the upper and lower eccentric cams 41 and 42. A slot 53 of a predetermined length is provided at a predetermined position between the upper and lower eccentric bushes 51 and 52 to engage with the locking pin 43. The eccentric unit 40 also includes the upper and lower brake units 80 and 90. The upper and lower brake units 80 and 90 operate to prevent the upper eccentric bush 51 ~~or~~ and lower eccentric bush 52 from slipping over the upper eccentric cam 41 ~~or~~ and lower eccentric cam 42, respectively, at corresponding predetermined positions. This slipping may be due to variance in pressure of one or both of the upper and lower compression chambers 31 and 32 as the rotating shaft 21 rotates.